

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	134	((((hydrophobic polyolefin polyethylene polypropylene HDPP HDPE) same(absorbent hydrophilic hydrophillic hydrophilicit\$4 hydrophillicit\$4 contact adj angle) same (textile woven nonwoven cloth fabric felt)) and ((absorbent adj material felt textile woven nonwoven cloth fabric) same (microparticle nanoparticle nanofiber(nano nm nanometer ".ang." angstrom size diameter) near2 (particle dust particulate fiber))) not (((hydrophobic polyolefin polyethylene polypropylene HDPP HDPE) same(absorbent hydrophilic hydrophillic hydrophilicit\$4 hydrophillicit\$4 contact adj angle) same (textile woven nonwoven cloth fabric felt)) and ((427/533-540,551-558).CCLS.) and ((absorbent adj material felt textile woven nonwoven cloth fabric) same (microparticle nanoparticle nanofiber(nano nm nanometer ".ang." angstrom size	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/07 16:36

EAST - update of 4/5/04 search

10/060,694

	Type	L #	Hits	Search Text	DBs	Time Stamp
2	BRS	L2	3	<p>(((hydrophobic polyolefin polyethylene polypropylene HDPP HDPE) same(absorbent hydrophilic hydrophillic hydrophilicit\$4 hydrophillicit\$4 contact adj angle) same (textile woven nonwoven cloth fabric felt)) and ((absorbent adj material felt textile woven nonwoven cloth fabric) same (microparticle nanoparticle nanofiber(nano nm nanometer ".ang." angstrom size diameter) near2 (particle dust particulate fiber))) not (((hydrophobic polyolefin polyethylene polypropylene HDPP HDPE) same(absorbent hydrophilic hydrophillic hydrophilicit\$4 hydrophillicit\$4 contact adj angle) same (textile woven nonwoven cloth fabric felt)) and ((427/533-540,551-558).CCLS.) and ((absorbent adj material felt textile woven nonwoven cloth fabric) same (microparticle nanoparticle nanofiber(nano nm nanometer ".ang." angstrom size</p>	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/07 16:38

3

	Type	L #	Hits	Search Text	DBs	Time Stamp
3	BRS	L3	5	(((427/533-540,551-558).CCLS. .) and ((hydrophobic polyolefin polyethylene polypropylene HDPP HDPE) same(absorbent hydrophilic hydrophillic hydrophilicit\$4 hydrophillicit\$4 contact adj angle) same (textile woven nonwoven cloth fabric felt)) not (((hydrophobic polyolefin polyethylene polypropylene HDPP HDPE) same(absorbent hydrophilic hydrophillic hydrophilicit\$4 hydrophillicit\$4 contact adj angle) same (textile woven nonwoven cloth fabric felt)) and ((427/533-540,551-558).CCLS.) and ((absorbent adj material felt textile woven nonwoven cloth fabric) same (microparticle nanoparticle nanofiber(nano nm nanometer ".ang." angstrom size diameter) near2 (particle dust particulate fiber)))) and (felt absorbent)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/07 16:45

	Type	L #	Hits	Search Text	DBs	Time Stamp
4	BRS	L4	12	((427/533-540,551-558).CCLS.) and ((hydrophobic polyolefin polyethylene polypropylene HDPP HDPE) same(absorbent hydrophilic hydrophillic hydrophilicit\$4 hydrophillicit\$4 contact adj angle) same (textile woven nonwoven cloth fabric felt)) not (((hydrophobic polyolefin polyethylene polypropylene HDPP HDPE) same(absorbent hydrophilic hydrophillic hydrophilicit\$4 hydrophillicit\$4 contact adj angle) same (textile woven nonwoven cloth fabric felt)) and ((427/533-540,551-558).CCLS.) and ((absorbent adj material felt textile woven nonwoven cloth fabric) same (microparticle nanoparticle nanofiber(nano nm nanometer ".ang." angstrom size diameter) near2 (particle dust particulate fiber))))	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/07 16:46

4

	Type	L #	Hits	Search Text	DBs	Time Stamp
5	BRS	L5	21	((427/533-540,551-558).CCLS.) and ((absorbent adj material felt textile woven nonwoven cloth fabric) same (microparticle nanoparticle nanofiber(nano nm nanometer ".ang." angstrom size diameter) near2 (particle dust particulate fiber))) not (((hydrophobic polyolefin polyethylene polypropylene HDPP HDPE) same(absorbent hydrophilic hydrophillic hydrophilicit\$4 hydrophillicit\$4 contact adj angle) same (textile woven nonwoven cloth fabric felt)) and ((427/533-540,551-558).CCLS.) and ((absorbent adj material felt textile woven nonwoven cloth fabric) same (microparticle nanoparticle nanofiber(nano nm nanometer ".ang." angstrom size diameter) near2 (particle dust particulate fiber))))	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/07 16:47

5